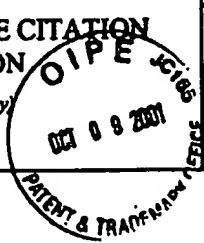


Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)



Docket Number 509582000110	Application Number 09/876,157
Applicant	David H. McDaniel
Filing Date June 8, 2001	Group Art Unit 3763
Mailing Date	

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
	1.	7/10/84	4,458,678	Yannas et al.			
	2.	03/03/87	4,646,743	Parris			
	3.	12/19/89	4,888,354	Chang et al.			
	4.	6/05/90	4,930,504	Diamtopulos et al.			
	5.	11/13/90	4,969,912	Kelman et al.			
	6.	06/04/91	5,021,452	Labbe et al.			
	7.	03/30/93	5,198,465	Dioguardi			
	8.	11/30/93	5,266,480	Naughton et al.			
	9.	7/26/94	5,332,802	Kelman et al.			
	10.	11/22/94	5,336,498	Brannan et al.			
	11.	03/14/95	5,397,352	Burres			
	12.	8/29/95	5,445,146	Bellinger			
	13.	08/19/95	5,445,634	Keller			
	14.	10/24/95	5,460,939	Hansbrough et al.			
	15.	01/07/97	5,591,44	Boss, Jr.			
	16.	08/26/97	5,660,836	Knowlton			
	17.	08/26/97	5,660,850	Boss, Jr.			
	18.	09/09/97	5,665,372	Boss, Jr.			
	19.	05/26/98	5,755,752	Segal			
	20.	08/30/88	4,767,402	Kost et al.			
	21.	08/06/91	5,037,432	Molinari			
	22.	07/13/93	5,226,907	Tankovich			
	23.	08/03/93	5,231,975	Bommann et al.			
	24.	06/13/95	5,423,803	Tankovich et al.			
	25.	06/20/95	5,425,728	Tankovich			
	26.	04/15/97	5,620,478	Eckhouse			

EXAMINER: (examiner)

DATE CONSIDERED:

March 10, 2005

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O P E R A T O R OCT 08 2001 SEARCHED & INDEXED MAILED				Applicant David H. McDaniel	
				Filing Date June 8, 2001	Group Art Unit 3763
				Mailing Date	
	27.	07/01/97	5,643,334	Eckhouse	
	28.	08/19/97	5,658,323	Miller	
	29.	09/23/97	5,669,916	Anderesen	
	30.	11/04/97	5,683,380	Eckhouse et al.	
	31.	11/11/97	5,686,112	Liedtke	
	32.	05/19/98	5,752,949	Tankovich et al.	
	33.	10/06/98	5,817,089	Tankovich et al.	
	34.	12/01/98	5,843,072	Furumoto et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
	35.	08/28/97	97/7751	South Africa			

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	36.	<u>Lasers in Surgery and Medicine</u> , 21:262-268 (1997), Improvement of Host Response to Sepsis by Photobiomodulation, Wei Yu et al. (marked up)
	37.	<u>J Dermatol. Surg. Oncol.</u> , 13:2, February, 1987, Biostimulation of Wound Healing by Lasers: Experimental Approaches in Animal Models and Fibroblast Cultures, R. Patrick Abergel et al. (marked up)
	38.	<u>Lasers in Surgery and Medicine</u> , 12:528-537 (1992), Power Density and Exposure Time of He-Ne Laser Irradiation are More Important than Total Energy Dose in Photo-Biomodulation of Human Fibroblasts in Vitro, Hans H.F.I. van Breugel et al.
	39.	Skin Barrier Principles of Percutaneous, Absorption, Hans Schaefer et al. 1996., pp.153 and 175 (marked up)
	40.	<u>Skin Pharmacol.</u> , 1994; 7:130-139, High Frequency Sonophoresis: Permeation Pathways and Structural Basis for Enhanced Permeability, Gopinathan K. Menon et al. (marked up)
	41.	<u>Anesthesiology</u> , V. 78 No. 6, June 1993, Use of Ultrasound to Enhance the Local Anesthetic Effect of Topically Applied Aqueous Lidocaine, Katsuro Tachibana et al. (marked up)
	42.	<u>Journal of the American Podiatric Medical Association</u> , Vol. 82, No. 8, August 1992, Hydrocortisone Phonophoresis, A Literature Review, Joseph T. Newman et al. (marked up)

EXAMINER: *Mat H.A.*DATE CONSIDERED: *March 10, 2005*

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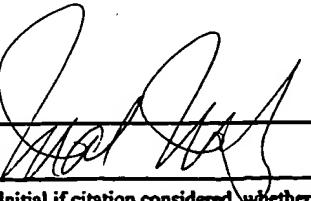
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		FILING DATE	JUNE 8, 2001	
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<p>Hamster Skin Flap Model Using a Specific ICG Formulation, S. Mordon et al.</p> <p>77. <u>Journal of Drug Targeting</u>, 1994, Vol. 2, pp.405-410, Liposomes: A Novel Topical Delivery System for Pharmaceutical and Cosmetic Applications, N. Weiner et al.</p> <p>78. <u>Pharmaceutical Research</u>, 1992, Vol 9, pp. 629-635, Adsorption of Fluorescein Dyes on Albumin Microspheres, Kamel Egbaria et al.</p> <p>79. <u>Pharmaceutical Research</u>, Vol. 10, No. 12, 1993, Site-Specific Drug Delivery to Pilosebaceous Structures Using Polymeric Microspheres, Alain Rolland et al.</p> <p>80. <u>Journal of Pharmaceutical Sciences</u>, Vol. 79, No. 6, 1990, Relationship Between Contact Time of Applied Dose and Percutaneous Absorption of Minoxidil from a Topical Solution, James Ferry et al.</p> <p>81. <u>Journal of Pharmaceutical Sciences</u>, Vol. 81, No. 8, 1992, Drug and Vehicle Deposition from Topical Applications: Use of Vitro Mass Balance Technique with Minoxidil Solutions, Jui-Chen Tsai et al.</p> <p>82. <u>Journal of Pharmaceutical Sciences</u>, Vol. 78, No. 5, 1989, Transdermal Iontophoretic Drug Delivery: Mechanistic Analysis and Application to Polypeptide Delivery, V. Srinivasan et al.</p> <p>83. <u>Science</u>, Vol. 270, 1995, Chemical Generation Of Acoustic Waves: A Giant Photoacoustic Effect, Huxiong Chen et al.</p> <p>84. <u>The Journal of Investigative Dermatology</u>, Vol. 103, No. 2, 1994, Effects of Ascorbic Acid on Proliferation and Collagen Synthesis in Relation to the Donor Age of Human Dermal Fibroblasts, Charlotte Philips et al.</p> <p>85. <u>Journal of Pharmaceutical Sciences</u>, Vol. 58, No. 9, 1969, Enhancement of Percutaneous Absorption by the Use of Volatile: Nonvolatile Systems as Vehicles, M.F. Coldman et al.</p> <p>86. <u>Xenobiotica</u>, 1987, Vol. 17, No. 9, 1113-1120, Deposition of Viprostol (a Synthetic PBE2 Vasodilator) in the skin Following Topical Administration to Laboratory Animals, G. Nicolau et al.</p> <p>87. <u>Meth and Find Exp Clin Pharmacol</u>, 1989; 11(10): 643-646, Percutaneous Absorption of Coumarin, Griseofulvin and Propranolol Across Human Scalp and Abdominal Skin, Wolfgang Ritschel et al.</p> <p>88. <u>The Journal of Investigative Dermatology</u>, Vol. 99, No. 1, 1992, Topical Delivery Enhancement with Multilamellar Liposomes into Pilosebaceous Units: I. In Vitro Evaluation Using Fluorescent Techniques with the Hamster Ear Model, Linda Lieb et al.</p> <p>89. <u>Arch Dermatol</u>, Vol. 121, Feb. 1985, Percutaneous Absorption of Minoxidil in Man, Thomas Franz</p> <p>90. <u>Skin Pharmacol</u>, 1991; 4:230-234, Percutaneous Penetration of Methyl Nicotinate at Three Anatomic Sites: Evidence for an Appendageal Contribution to Transport, Ethel Tur et al.</p> <p>91. <u>Journal of Pharmaceutical Sciences</u>, Vol., 79, No. 7, 1990, Iontophoresis of Polypeptides: Effect of Ethanol Pretreatment of Human Skin, V. Srinivasan et al.</p> <p>92. <u>Skin Pharmacol</u>, 1994; 7:245-256, Percutaneous Absorption of Estradiol and Progesterone in Normal and Appendage-Free Skin of the Hairless Rat: Lack of Importance of Nutritional Blood</p>				
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